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	Applicant(s): Wayne W. Fan and Steven J. Martin	
	Filing Date: August 23, 2001	Group: 1714 1713 H1H

U.S. PATENT DOCUMENTS						
Examiner Initial	Document Number	Date	Name	Class	SubClass	Filing Date If Appropriate
H1H3	4,517,375	05/14/85	Schmidt	556	463	
	4,557,837	12/10/85	Clark, III et al.	252	8.55C	
	4,648,904	03/10/87	DePasquale et al.	106	2	
	5,274,159	12/28/93	Pellerite et al.	556	485	
	5,616,645	04/01/97	Kuwamura et al.	524	269	
	5,990,212	11/23/99	Hager et al.	524	269	
✓	6,037,429	03/14/00	Linert et al.	526	243	
	6,103,001	08/15/00	Fisher et al.	106	287.14	

FOREIGN PATENT DOCUMENTS							
	Document Number	Date of Publication	Country	Class	SubClass	Translation	
						Yes	No
H1H2	WO 92/07886	05/14/92	PCT				
H1H1	EP 0561708 A2	09/22/93	EPO				
H1H2	FR 2639353A	05/25/90	France			Abst	

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)			
H1H3			Guo-Qing Tang, SPE and Abbas Firoozabadi, SPE, SPE 62934, "Relative Permeability Modification in Gas-Liquid Systems Through Wettability Alteration to Intermediate Gas-Wetting", Reservoir Engineering Research Institute
H1H3			Kewen Li, SPE and Abbas Firoozabadi, SPE, "Experimental Study of Wettability Alteration to Preferential Gas-Wetting in Porous Media and Its Effects", Reservoir Engineering Research Institute, April 2000, pp. 139-149

EXAMINER J. Zel	Date Considered 1-26-05
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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